

PTO/SB/08A (08-00)
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Supplement to form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 3

Application Number	10/713,637
Filing Date	November 14, 2003
First Named Inventor	R. Dunki-Jacobs et al
Group Art Unit	Not assigned
Examiner Name	Not assigned
Attorney Docket Number	END-5240

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document mm-dd-yyyy	Pages, Columns, Lines, where relevant passages or relevant figures appear
		Number	Kind Code ² (if known)			
WJ		3,690,309	A1	Pluzhnikov et al.	09-12-1972	ALL
		5,372,133		Hogen Esch	12-13-1994	ALL
		5,398,685		Wilk, Peter J.	03-21-1995	ALL
		5,716,595		Goldenberg	01-10-1998	ALL
		5,846,513	A1	Carroll et al.	12-08-1998	ALL
		5,993,378	A1	Lemelson	11-30-1999	ALL
		6,096,289		Goldenberg	08-01-2000	ALL
		US20010035902	A1	Iddan et al.	11-01-2001	ALL
		6,387,350	B2	Goldenberg	05-14-2002	ALL
		US2002/0099310	A1	Kimchy et al.	07-25-2002	ALL
		US2002/132226		Nair et. Al.	09-19-2002	ALL
		6,632,216	B2	Houzeago	10-14-2003	ALL
						ALL

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document mm-dd-yyyy	Pages, Columns, Lines, where relevant passages or relevant figures appear	T ⁶
		Office ³	Number ⁴	Kind Code ⁵				
							ALL	
							ALL	
							ALL	
							ALL	

Examiner Signature	<i>William C. J...</i>	Date Considered	5/26/05
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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Sheet 2 of 3

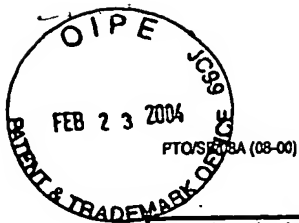
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FOREIGN PATENT DOCUMENTS

[illegible]

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Sheet 3 of 3

	10/713,637
Filing Date	November 14, 2003
First Named Inventor	R. Dunki-Jacobs et al
Group Art Unit	Not assigned
Examiner Name	Not assigned
Attorney Docket Number	END-5240

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner's Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
WJS		MCKIBBIN ET AL. Localization of Intestinal Bleeding using a Miniature Geiger Counter 1963 40:82-87	
		NELSON ET AL. The Use of Radioactive Phosphorus P32 and a Miniature Geiger Tube to Detect Malignant Neoplasia of the Gastrointestinal Tract. <i>Gastroenterology</i> 1964 46:8-15	
		ANDRYSEK ET AL. Controllable Probe with Miniature Geiger Counter to Detect Gastric Tumors. <i>Nuclear Medicine</i> , 1965 4:454-9	T
		NELSON ET AL. The Use of Radioactive Phosphorus P32 and a Miniature Geiger Counter to Detect Malignant Neoplasia of the Rectum. <i>American J. Proctology</i> , 1966, 17(3): 221-8.	
		NELSON RS The Detection of Malignant Neoplasia of the Gastrointestinal Tract by the Use of Radioactive Phosphorus (P32) and a Miniature Geiger Tube. <i>Gastrointestinal Endoscopy</i> , 1968, 15(1): 18-23.	
		GUGNIN ET AL. Radio Capsule for Recording of Ionizing Radiation in Gastrointestinal Tract. 1972, All-Union Scientific Research Institute of Medical Instrument Engineering, Moscow.	T
		WATSON ET AL. A pH Telemetry Capsule for Measurement in the Gastrointestinal Tract Incorporating a Glass Electrode. <i>Digest of 3rd International Conference on Medical Physics</i> , 1972, V1.3, Chalmers University of Technology, Goteborg, Sweden.	
		EADE ET AL. Measurement of 42K Concentration in the Mucosal Portion of the Intestine Without Tissue Samples: An Approach to the Measurement of Mucosal Blood Flow in the Dog. <i>Clinical and Experimental Pharmacology & Physiology</i> , 1978, 5:229-37.	
		HASSAN ET AL. A Radiotelemetry Pill for the Measurement of Ionising Radiation using a Mercuric Iodide Detector. <i>Physics in Medicine and Biology</i> , 1978, 23(2): 302-9	
		BROWNING ET AL. Receiving, Decoding and Noise Limiting Systems for a New Pressure-Sensitive Ingestible Radio Telemetric Capsule. <i>J. Biomed. Eng.</i> , 1983, 5 (3): 262-6.	
		LAMBERT ET AL. Autonomous Telemetric Capsule to Explore the Small Bowel. <i>Medical & Biological Engineering & Computing</i> , 1991, 29(2):191-96	
		SWAIN ET AL. Wireless Capsule Endoscopy of the Small Bowel Development, Testing and First Human Trials. <i>Proceedings of the SPIE</i> , 2001, 4158:19-23.	

Examiner Signature	<i>William A. Dwyer</i>	Date Considered	5/26/05
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